

MANUFACTURING SPECIALIST OF INDUSTRIAL SAFETY GLOVES



PRODUCT CATALOGUE

SAFE-ONE® GLOVE

MECHANICAL RISKS

P - Series

GLASS FIBER LINER GLOVES



5232Z

PU palm coated, 13 gauge seamless cut resistant knit, high protection from hazard, seamless stretchable liner with dexterity.

KEY BENEFITS

- + EN388 CUT level 5*
- + Stretchable Liner with Dexterity
- + High Mechanical resistance
- + High Protection from Abrasion
- + Secure Grip in Dry and Wet

Coating	
Polyurethane	Palm
Material	EN 388:2003
Glass Fiber	4. 5. 4. 4



5295Z

Nitrile palm coated, 13 gauge seamless cut resistant knit, high protection from hazard, breathable coating.

KEY BENEFITS

- + EN388 CUT level 5*
- + Stretchable Liner with Dexterity
- + High Mechanical resistance
- + High Protection from Abrasion
- + Secure Grip in Oil Application

Coating	Coated area □
Nitrile	Palm
Material	EN 388:2003
Glass Fiber	4. 5. 4. 4



5232ZL

PU palm coated, 13 gauge seamless cut resistant knit, sleeve from cuttable hazard, breathable polyurethane palm coating.

KEY BENEFITS

- + EN388 CUT level 5*
- + Stretchable Liner with Dexterity
- + High Mechanical resistance
- + High Protection from Abrasion
- + Secure Grip in Dry and Wet

Coating	Coated area □
Polyurethane	Palm
Material	EN 388:2003
Glass Fiber	4. 5. 4. 4



5299Z

Nitrile Foam palm coated, 13 gauge seamless cut resistant knit, high protection from hazard, breathable coating.

KEY BENEFITS

- + EN388 CUT level 5*
- + Stretchable Liner with Dexterity
- + High Mechanical resistance
- + High Protection from Abrasion
- + Secure Grip in Oil Application

Coating	Coated area□
Nitrile Foam	Palm
Material	EN 388:2003
Glass Fiber	4. 5. 4. 4



5232Z-AS

PU palm coated, 13 gauge seamless cut-resistant knit, high protection from hazard, breathable polyurethane palm coating.

KEY BENEFITS

- + EN388 CUT level 5*
- + Stretchable Liner with Dexterity
- + ESD Function
- + High Mechanical resistance
- + High Protection from Abrasion

Coating	Coated area□
Polyurethane	Palm
Material	EN 388:2003
Glass Fiber	4. 5. 4. 4



5295Z-AS

Nitrile Foam coated, 13 gauge seamless cut resistant knit, high protection from hazard, seamless stretchable Liner with dexterity.

KEY BENEFITS

- + EN388 CUT level 5*
- + Stretchable Liner with Dexterity
- + ESD Function
- + High Mechanical resistance
- + Secure Grip in Oil Application

Coating	Coated area□
Nitrile Foam	Palm
Material	EN 388:2003
Glass Fiber	4. 5. 4. 4



5200Z

Uncoated,, 13 gauge seamless cut resistant knit, high protection from cuttable hazard, breathable and sensitivity grip.

KEY BENEFITS

- + EN388 CUT level 5*
- + Stretchable Liner with Dexterity
- + High Mechanical resistance
- + High Breathable and Ventilated
- + Ambidextrous

Coating	Coated area□
-	-
Material	EN 388:2003□
Glass Fiber	4. 5. 4. X

MECHANICAL RISKS

P - Series

HPPE LINER / PU GLOVES



5532K

Reinforced with HPPE features a lightweight, breathable grey polyurethane palm coating, 13 gauge seamless knit.

KEY BENEFITS

- + EN388 CUT level 3*
- + Comfortable Fit with Dexterity
- + Stretchable Liner with Strength
- + High Protection from Abrasion
- + Secure Grip in Dry and Wet

Coating	Coated area □
Polyurethane	Palm
Material	EN 388:2003
HPPE	4. 3. 4. 2



5131K

Reinforced with HPPE features a lightweight, breathable white polyurethane palm coating, 13 gauge seamless knit.

KEY BENEFITS

- + EN388 CUT level 3*
- + Comfortable Fit with Dexterity
- + Stretchable Liner with Strength
- + High Protection from Abrasion
- + Secure Grip in Dry and Wet

Coating	Coated area □
Polyurethane	Palm
Material	EN 388:2003
HPPE	4. 3. 4. 2



5132K

Reinforced with HPPE features a lightweight, breathable grey polyurethane palm coating, 13 gauge seamless knit.

KEY BENEFITS

- + EN388 CUT level 3*
- + Comfortable Fit with Dexterity
- + Stretchable Liner with Strength
- + High Protection from Abrasion
- + Secure Grip in Dry and Wet

Coating	Coated area □
Polyurethane	Palm
Material	EN 388:2003
HPPE	4. 3. 4. 2



5F832DK

Reinforced of high visibility HPPE
Plaited features a lightweight,
breathable grey polyurethane palm
coating, 13 gauge seamless knit.

KEY BENEFITS

- + EN388 CUT level 3*
- + Excellent Fit with High Dexterity
- + Lightweight with High Strength
- + High Protection from Abrasion
- + Secure Grip in Dry and Wet

Coating	Coated area □
Polyurethane	Palm
Material	EN 388:2003
HPPE	4. 3. 4. 2



5F932DK

Reinforced of high visibility HPPE
Plaited features a lightweight,
breathable grey PUD palm coating,
13 gauge seamless knit.

KEY BENEFITS

- + EN388 CUT level 3*
- + Excellent Fit with High Dexterity
- + Lightweight with High Strength
- + High Protection from Abrasion
- + Eco Friendly Coated

Coating	Coated area □
PUD	Palm
Material	EN 388:2003
HPPE	4. 3. 4. 2



5500K-D

Created with a 13 gauge seamless
cut-resistant HPPE knit,
and dotted PVC coating.

KEY BENEFITS

- + EN388 CUT level 3*
- + Comfortable Fit with Dexterity
- + Stretchable Liner with Strength
- + High Protection from Abrasion
- + Secure Grip with PVC dots

Coating	Coated area □
PVC dots	Palm
Material	EN 388:2003
HPPE	4. 3. 4. 2



MECHANICAL RISKS

P - Series

HPPE LINER NITRILE GLOVES



5595K

Nitrile palm coated, 13 gauge seamless HPPE knit to provide high performance grip and sensitivity for optimal comfort and ability.

KEY BENEFITS

- + EN388 CUT level 3*
- + Comfortable Fit with Dexterity
- + Stretchable Liner with Strength
- + High Protection from Abrasion
- + Secure Grip in Oil Application

Coating	Coated area □
Nitrile Foam	Palm
Material	EN 388:2003
HPPE	4. 3. 4. 2



5595DK

Nitrile Foam palm coated, 13 gauge seamless HPPE palited knit to provide high performance grip and sensitivity for optimal comfort and ability.

KEY BENEFITS

- + EN388 CUT level 3*
- + Excellent Fit with High Dexterity
- + Lightweight with High Strength
- + High Protection from Abrasion
- + Secure Grip in Oil Application

Coating	Coated area □
Nitrile Foam	Palm
Material	EN 388:2003
HPPE	4. 3. 4. 2



5F895DK

Reinforced of high visibility HPPE plaited features a lightweight, breathable black nitrile foam palm coating, 13 gauge seamless knit.

KEY BENEFITS

- + EN388 CUT level 3*
- + Excellent Fit with High Dexterity
- + Lightweight with High Strength
- + High Protection from Abrasion
- + Secure Grip in Oil Application

Coating	Coated area □
Nitrile Foam	Palm
Material	EN 388:2003
HPPE	4. 3. 4. 2

Anti-Static

E - Series

ESD COPPER GLOVES



8000

ESD Copper blended Nylon fiber 13 gauge seamless stretchable liner with Anti-Static. high touch sensitivity.

KEY BENEFITS

- + Stretchable Liner with Anti-Static
- + EN 1149- $1 \times 10^3 \sim 1 \times 10^5 \Omega_{sq}$
- + To Use of Touch Screen
- + For Electronic Working
- + For Microprocessor Working

Coating	Coated area □
-	-
Material	Standards
Coppe	EN 1149



8011

PU Top coated ESD Copper blended Nylon fiber 13 gauge seamless stretchable liner with Anti-Static. high touch sensitivity.

KEY BENEFITS

- + Stretchable Liner with Anti-Static
- + EN 1149- $1 \times 10^3 \sim 1 \times 10^5 \Omega_{sq}$
- + To Use of Touch Screen
- + For Electronic Working
- + For Microprocessor Working

Coating	Coated area □
Polyurethane	Top
Material	Standards
Coppe	EN 1149



8031

PU Palm coated ESD Copper blended Nylon fiber 13 gauge seamless stretchable liner with Anti-Static. high touch sensitivity.

KEY BENEFITS

- + Stretchable Liner with Anti-Static
- + EN 1149- $1 \times 10^3 \sim 1 \times 10^5 \Omega_{sq}$
- + To Use of Touch Screen
- + For Electronic Working
- + Secure Grip in Dry and Wet

Coating	Coated area □
Polyurethane	Palm
Material	Standards
Coppe	EN 1149

GENERAL PURPOSE

U - Series

GENERAL PURPOSE GRIP PU GLOVES



3131

White PU palm coated, Soft fabric knitted with 100% Nylon filament yarns, 13 gauge seamless that's ideal for precision work and product protection. □

KEY BENEFITS

- + Seamless Liner with Extremely Dexterity and Tactility
- + High Protection from Abrasion
- + Secure Grip in Dry and Wet
- + Comfortable fit with Ventilation

Coating	Coated area □
Polyurethane	Palm
Material	EN 388:2003
Nylon	4. 1. 3. 1



3232

Grey PU palm coated, soft fabric knitted with 100% Nylon filament yarns, 13 gauge seamless that's ideal for precision work and product protection. □

KEY BENEFITS

- + Seamless Liner with Extremely Dexterity and Tactility
- + High Protection from Abrasion
- + Secure Grip in Dry and Wet
- + Comfortable fit with Ventilation

Coating	Coated area □
Polyurethane	Palm
Material	EN 388:2003
Nylon	4. 1. 3. 1



3535

Black PU palm coated, Soft Fabric knitted with 100% Nylon filament yarns, 13 gauge seamless that's ideal for precision work and product protection. □

KEY BENEFITS

- + Seamless Liner with Extremely Dexterity and Tactility
- + High Protection from Abrasion
- + Secure Grip in Dry and Wet
- + Comfortable fit with Ventilation

Coating	Coated area □
Polyurethane	Palm
Material	EN 388:2003
Nylon	4. 1. 3. 1



3500

Soft fabric knitted with 100% Nylon filament yarns, comfortable fit with high ventilation and high sensitivity.

KEY BENEFITS

- + Seamless Liner with Extremely Dexterity and Tactility
- + Harmless to Food
- + High Touch Sensitivity
- + Comfortable fit with Ventilation

Coating	Coated area □
-	-
Material	EN 388:2003
Nylon	



3100H

Half liner glove, soft fabric knitted with 100% Nylon filament yarns, 13 gauge 140 denier seamless that's ideal for precision work protection.

KEY BENEFITS

- + Seamless Liner with Extremely Dexterity and Tactility
- + Comfortable Grip with Open fingers
- + Usable with Outside Gloves
- + Comfortable fit with Ventilation

Coating	Coated area □
Polyurethane	Palm
Material	EN 388:2003
Nylon	



3111

PU Top coated, soft fabric knitted with 100% Nylon filament yarns, 13 gauge 140 denier seamless that's ideal for precision work protection.

KEY BENEFITS

- + Seamless Liner with Extremely Dexterity and Tactility
- + Provide Good Grip
- + Less Hand Fatigue
- + Comfortable fit with Ventilation

Coating	Coated area □
Polyurethane	Top
Material	EN 388:2003
Nylon	



2335

PU palm coated, soft fabric knitted with 100% Nylon filament yarns, 13 gauge 140 denier seamless that's ideal for precision work protection. □

KEY BENEFITS

- + Seamless Liner with Extremely Dexterity and Tactility
- + High Protection from Abrasion
- + Secure Grip in Dry and Wet
- + Comfortable fit with Sensitivity

Coating	Coated area □
Polyurethane	Palm
Material	EN 388:2003
Nylon	4. 1. 3. 1



2332L

PU palm coated, soft fabric knitted with 100% Nylon long cuff, 13 gauge seamless that's ideal for General Maintenance work protection. □

KEY BENEFITS

- + Seamless Liner with Extremely Dexterity and Tactility
- + High Protection from Abrasion
- + Secure Grip in Dry and Wet
- + Comfortable fit with Sensitivity

Coating	Coated area □
Polyurethane	Palm
Material	EN 388:2003
Nylon	4. 1. 3. 1



2F831SP

PU palm coated, soft fabric knitted with 100% high visibility Nylon yarns, 13 gauge seamless that's ideal for precision work protection. □

KEY BENEFITS

- + Seamless Liner with Extremely Dexterity and Tactility
- + High Protection from Abrasion
- + Secure Grip in Dry and Wet
- + Comfortable fit with Sensitivity

Coating	Coated area □
Polyurethane	Palm
Material	EN 388:2003
Nylon	4. 1. 3. 1

GENERAL PURPOSE

U - Series

GENERAL PURPOSE GRIP NITRILE GLOVES



3945U3

Nitrile Foam palm coated, reinforced of 280 denier Nylon, U3 knitting provides less slip, provide exceptional oil prevention from penetration.

KEY BENEFITS

- + Seamless Liner with Extremely Dexterity and Tactility
- + U3 Knitted with Less Slip
- + Secure Grip in Oil Application
- + Comfortable fit with Ventilation

Coating	Coated area □
Nitrile Foam	Palm
Material	EN 388:2003
U3 Nylon	4. 1. 2. 2



2395

Nitrile Foam palm coated, soft fabric knitted with 100% Nylon filament yarns, 13 gauge 140 denier seamless that's ideal for precision work. □

KEY BENEFITS

- + Seamless Liner with Extremely Dexterity and Tactility
- + High Protection from Abrasion
- + Secure Grip in Oil Application
- + Comfortable fit with Sensitivity

Coating	Coated area □
Nitrile Foam	Palm
Material	EN 388:2003
Nylon	4. 1. 3. 1



3295SP

Nitrile Foam palm coated 350 denier Nylon, seamless high stretchable liner with optimal dexterity exceptional

KEY BENEFITS

- + High Stretchable Liner with Optimal Dexterity
- + Secure Grip in Oil Application
- + Comfortable fit with High Ventilation and Sensitivity

Coating	Coated area □
Polyurethane	Palm
Material	EN 388:2003
Nylon	4. 1. 3. 2



3295P

Nitrile Foam palm coated, 15 gauge 280 denier Polyester, seamless liner with high dexterity, provide exceptional oil prevention.

KEY BENEFITS

- + Seamless Liner with Dexterity and Tactility
- + Secure Grip in Oil Application
- + Comfortable fit with High Ventilation and Sensitivity

Coating	Coated area ☐
Nitrile Foam	Palm
Material	EN 388:2003
Polyester	4. 1. 2. 2



3695P

Nitrile Foam palm coated, 15 gauge 280 denier Polyester, seamless liner with high dexterity, provide exceptional oil prevention.

KEY BENEFITS

- + Seamless Liner with Dexterity and Tactility
- + Secure Grip in Oil Application
- + Comfortable fit with High Ventilation and Sensitivity

Coating	Coated area ☐
Nitrile Foam	Palm
Material	EN 388:2003
Polyester	4. 1. 2. 2



3595

Nitrile Foam palm coated, 15 gauge 280 denier Polyester, seamless liner with high dexterity, provide exceptional oil prevention.

KEY BENEFITS

- + Seamless Liner with Dexterity and Tactility
- + Secure Grip in Oil Application
- + Comfortable fit with High Ventilation and Sensitivity

Coating	Coated area ☐
Nitrile Foam	Palm
Material	EN 388:2003
Nylon	4. 1. 2. 2



3895P

Nitrile Foam palm coated, 15 gauge 280 denier Polyester, seamless liner with high dexterity, provide exceptional oil prevention.

KEY BENEFITS

- + Seamless Liner with Dexterity and Tactility
- + Secure Grip in Oil Application
- + Comfortable fit with High Ventilation and Sensitivity

Coating	Coated area ☐
Nitrile Foam	Palm
Material	EN 388:2003
Polyester	4. 1. 2. 2



3232P

PU palm coated, 15 gauge 280 denier Polyester, seamless liner with high dexterity, general maintenance work protection.☐

KEY BENEFITS

- + Seamless Liner with Dexterity and Tactility
- + Secure Grip in Oil Application
- + Comfortable fit with High Ventilation and Sensitivity

Coating	Coated area ☐
Nitrile Foam	Palm
Material	EN 388:2003
Polyester	4. 1. 2. 2



3111PL

PU Top coated, soft fabric knitted with 100% Nylon long cuff, 13 gauge seamless that's ideal for general maintenance work protection.☐

KEY BENEFITS

- + Seamless Liner with Dexterity and Tactility
- + Secure Grip in Dry and Wet
- + Comfortable fit with High Ventilation and Sensitivity

Coating	Coated area ☐
Polyurethane	Top
Material	EN 388:2003
Polyester	4. 1. 3. 2

